

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5410703".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 07:56
L2	72	("5410703").URPN.	USPAT	OR	OFF	2005/02/16 08:50
L3	1	("5555418").PN.	USPAT	OR	OFF	2005/02/16 10:39
L4	0	("6101327" "6463584" "6360363" "6634025").pn. and wireless	USPAT	OR	OFF	2005/02/16 10:42
L5	1	("6101327" "6463584" "6360363" "6634025").pn. and (wireless or cellular or radio or frequency or transmission)	USPAT	OR	OFF	2005/02/16 10:46
L6	5013	updat\$3 and wireless and network same (bts or msc or bsc or cbsc or rnc or gsn or mobile)	USPAT	OR	OFF	2005/02/16 10:47
L7	486	updat\$3 same wireless same network same (bts or msc or bsc or cbsc or rnc or gsn or mobile)	USPAT	OR	OFF	2005/02/16 10:48
L8	1	updat\$3 same state same wireless same network same (bts or msc or bsc or cbsc or rnc or gsn or mobile) and checkpoint\$3 and (plurality or (primary and secondary) or (first and second))	USPAT	OR	OFF	2005/02/16 10:53
L9	15	("5572528" "5623656" "5717688" "5745483" "5796394" "5958018" "6016318" "6058422" "6067297" "6292747" "6304556" "6359469" "6405049" "6415330").PN. OR ("6640253").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/16 10:51
L10	0	((updat\$3 near5 wireless) near5 state) same checkpoint\$3 and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:55
L11	3	((updat\$3 near5 wireless) near5 state) and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:57

L12	0	((updat\$3 or upgrad\$3) near5 wireless) near5 state) and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:58
L13	3	((updat\$3 or upgrad\$3) near5 wireless) near5 state) and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:58
L14	293	((updat\$3 or upgrad\$3) near5 wireless) and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:58
L15	173	((updat\$3 or upgrad\$3) near3 wireless) and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:59
L16	2	((updat\$3 or upgrad\$3) near3 wireless) near7 state and (network near5 (bts or msc or bsc or cbsc or rnc or gsn or mobile)) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 10:59
L17	12	((updat\$3 or upgrad\$3) near3 wireless) .ti.	USPAT	OR	ON	2005/02/16 10:59
L18	6	((updat\$3 or upgrad\$3) near3 wireless) .ti. and state and (bts or msc or bsc or cbsc or rnc or gsn or mobile) and (plurality or (primary and secondary) or (first and second))	USPAT	OR	ON	2005/02/16 11:00
L19	28	("5689825").URPN.	USPAT	OR	OFF	2005/02/16 11:04
L20	25	("5689825").URPN. not motorola. as.	USPAT	OR	OFF	2005/02/16 11:04
L21	18	("5689825").URPN. not motorola. as. and wireless	USPAT	OR	OFF	2005/02/16 13:30
L22	1	"5410703".pn.	USPAT	OR	OFF	2005/02/16 14:35
L23	107	(upgrad\$3 or updat\$3) same (version near3 table) and (version near3 number)	USPAT	OR	OFF	2005/02/16 14:36
L24	11	(upgrad\$3 or updat\$3) same (version near3 table) and (version near3 number) and wireless	USPAT	OR	OFF	2005/02/16 16:28

L25	0	"6101327".pn. and database	USPAT	OR	OFF	2005/02/16 16:28
L26	1	"6101327".pn. and stor\$4	USPAT	OR	OFF	2005/02/16 16:28
S1	227	717/171.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/16 07:56
S2	6	("6101327" "6269442" "6314567"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 11:37
S3	1	("6314567").URPN.	USPAT	OR	OFF	2005/02/15 12:59
S4	0	("6269442").URPN.	USPAT	OR	OFF	2005/02/15 13:00
S5	6	("6101327").URPN.	USPAT	OR	OFF	2005/02/15 13:02
S6	166	(wireless adj (communication or system)) same (updat\$3 or upgrad\$3 or downgrad\$3 or rollback) and version\$3 and state	USPAT	OR	OFF	2005/02/15 13:06
S7	110	(wireless adj (communication or system)) same (updat\$3 or upgrad\$3 or downgrad\$3 or rollback) and version\$3 and state and (database or data-base or (data adj base))	USPAT	OR	OFF	2005/02/15 13:07
S8	0	(wireless adj (communication or system)) same (updat\$3 or upgrad\$3 or downgrad\$3 or rollback) and version\$3 and state and (database or data-base or (data adj base)) and (checkpoint\$3 or check-point\$3 or (check adj point\$3) or (synchronization adj point))	USPAT	OR	OFF	2005/02/15 13:11
S9	14	(wireless) same (updat\$3 or upgrad\$3 or downgrad\$3 or rollback) and version\$3 and state and (database or data-base or (data adj base)) and (checkpoint\$3 or check-point\$3 or (check adj point\$3) or (synchronization adj point))	USPAT	OR	OFF	2005/02/15 13:11
S10	18	(wireless) same (updat\$3 or upgrad\$3 or downgrad\$3 or rollback) and version\$3 and state and (database or data-base or (data adj base)) and (checkpoint\$3 or check-point\$3 or (check adj point\$3) or (synchronization adj point) or (known adj state))	USPAT	OR	OFF	2005/02/15 13:12

S11	48	("20010029178" "20010047363" "20010048728" "20020078209" "20020116261" "20020131404" "20020152005" "20020156863" "20020157090" "20030033599" "20030037075" "20030061384" "5084816" "5261055" "5442771" "5479637" "5579522" "5596738" "5598534" "5608910" "5623604" "5666293" "5752039" "5778440" "5790974" "5878256" "5960445" "5968182" "6009497" "6038636" "6064814" "6073206" "6073214" "6088759" "6105063" "6112024" "6112197" "6126327" "6128695" "6138249" "6157559" "6163274" "6198946" "6279153" "6311322" "6438585" "6668336" "6725392").PN. OR ("6832373"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/15 13:18
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Relevance scale ☐ ☐ ☐ ☐ ☐**1 Fast-software-checkpointing in optimistic simulation: embedding state saving into the event routine instructions**

Francesco Quaglia

May 1999 **Proceedings of the thirteenth workshop on Parallel and distributed simulation**Full text available:  [pdf\(724.95](#)[KB\)](#)  [Publisher Site](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we present a software approach, namely Fast-Software-Checkpointing (FSC), to reduce the running time of the state saving protocol in optimistic parallel discrete event simulation. The idea behind FSC is to use the instructions performed during the execution of an event as part of the state saving protocol, hence the total number of instructions due to state saving is reduced. Under FSC the time for saving the state of a logical process prior to the execution of an event e requires ...

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1 Totem: a fault-tolerant multicast group communication system

L. E. Moser, P. M. Melliar-Smith, D. A. Agarwal, R. K. Budhia, C. A. Lingley-Papadopoulos

April 1996 **Communications of the ACM**, Volume 39 Issue 4

Full text available:  [pdf\(342.07 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

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Distributed Computing Systems, 2000. Proceedings. 20th International Confer on , 10-13 April 2000

Pages:548 - 555

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1 Improving the performance of wireless LAN using a new scheduling algorithm
Wu Si; Ding Quanlong; Ko Chi Chung;

 Distributed Computing Systems Workshop, 2001 International Conference on
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2 Low-tier wireless local loop radio systems. I. Introduction
Yu, C.C.; Morton, D.; Stumpf, C.; White, R.G.; Wilkes, J.E.; Ulema, M.;

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3 A realistic interference-oriented version of the frequency planning problem for future wireless telecommunication systems
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4 Landmark routing for large ad hoc wireless networks
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5 Comments on "Electromagnetic analysis for microwave FET modeling" [and reply]

*Jansen, R.H.; Larique, E.; Mons, S.; Baillargeat, D.; Verdeyme, S.; Aubourg, M
Guillon, P.; Quere, R.;*
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6 Fixed- and movable-boundary channel-access schemes for integrate voice/data wireless networks

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**27 Schemes for detection of double talk and abrupt changes in the ech
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**29 Controlled multimedia wireless link sharing via enhanced class-bas
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30 **A PHASE algorithm for blind adaptive optimum diversity combining**
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